Approved For Release 2007/05/24: CIA-RDP78B03826A000100070026-9 69625 1970 APR 3 23 2sz P Ø32257Z APR 70 FM NPIC WASHDC DISTRILUTION 7910 CY OFFICE FILE RUHJPSA/COMSEVENTHFLT CALLE SEC RUHJRLA/CTF76 E. SB/RD RUHJPHA/CTF77 SECUR. RUMUGKD/COMNAVFORV TSSG RUADJKA/5AF FUCHU AS RUECSDO/NF010 PSG/OC RED 25X1 IDENTIAL REPRO CITE NPIC 8263. 25X1 AID SER:000385 PRJ:GA MSN:T00165 DTZ:700226H SUP IR: CA IEG DAY PHOTO. CAMERA ON Ø120Z, OFF Ø355Z. CAMERA TYPE IS IRIS REF (A) 548 RIG IPIR, SER. KHØØ23, FEB 70. REF (B) NPIC SUPIR 3 ING/OD -SCIEN CAØØØ. APR 7Ø. REF (Ć) LA/VN SADALS NO. 3-7Ø, ICOD 23 FEB WEST 70. THIS SUPIR SUPPLEMENTS INFORMATION IN REFERENCED MESSAGES EAST AND IS THE FIRST OF TWO PARTS. E.SiA IEG/PHD PART I. NONE TAS DIA-XX4 SIGNIFICANT RESULTS SPAD DIA-AF NEW ITEMS CMX NEW ROAD-BAN BAC AREA CTY:LA 153428N1064649E INT:FCO C SLR: UTM:48PYC907225 TFR: 25X1 25X1 NEW BYPASS ROAD SE OF MUONG NONG CTY:LA 161530N1063508E INT:GPO SC P SLR: I FR C UTM:480XC694979

BT

PART II. В. ITI URG: STA: OPR RMK: A NEWLY CONSTRUCTED 4-NM ROAD EXTENDS SW FROM THE NEW ROSANITIZED 96 PARALLEL ROAD AT 15-36-07N 106-49-18E (UTM XC953255). FOR WITH 104-THE HOUAY EMUN (RIVER) AT XC951251 AND XC930244. AND TERMINATES NEAR THE SITE OF THE RAZED BAN HUNG NOA (VILLAGE) 15-34-28N 106-46-49E (XC907225) AT THE CONFLUENCE OF THE HOUAY EMUN AND VANC DIVERS MPR: AMS SERIES L7105, SHEET 6340-II IT URG: STA: OPR RMK: A NEW 5-NM BYPASS ROAD IS OBSERVED NORTHEAST OF THE XE LA NONG (RIVER) CIRCUMVENTING PART OF A ROUTE 92 BYPASS/ ALTERNATE ROAD. THE NEW ROAD EXTENDS SE FROM THE ROUTE 92 BYPASS AT 16-15-30N 106-35-08E (UTMXC694979), FOLLOWS THE KO TRUP MOUNTAIN RIDGE, AND REJOINS THE BYPASS AT 16-12-52N 106-37-45E (XC741932). 25X1 MPR: AMS SERIES L7015, SHEETS 6341-III & IV 25X1 ITM PARALLEL ROAD CONSTRUCTION, ROUTE 922 CTY:LA 1618ØØN1Ø642ØØE INT:GCO CL W URG: SLR: IFR: UTM:480XD817008 STA: UCO 25X1

RMK: A 6.3-NM SEGMENT OF PARALLEL ROAD IN THE EARLY STAGES OF CONSTRUCTION IS OBSERVED ALONG ROUTE 922, 26 NM NORTH OF BAN BAC. THE CLEARING OPERATION EXTENDS EAST FROM ROUTE 922 AT 16-18-00N 106-42-00E (UTM XD817008) ALONG THE NORTH SIDE OF THE ROAD AND AT 16-15-02N 106-47-22E (XC912974). REJOINS IT MPR: AMS SERIES L7015, SHEETS 6341-1 & IV CHANGE AND OB ITEMS COMPLETED CONST PARALLEL ROAD-ROUTE 96 25X1 IT CTY:LA 154245N1065100E INT:FCO CL UTM:48PXC982373 IFR: URG: SLR: STA: OPR RMK: THE PREVIOUSLY REPORTED PARALLEL ROAD UNDER CONSTRUCTION BETWEEN A ROUTE 96 BYPASS AT 15-42-28N 106-51-00E (UTM XC982373) AND ROUTE 963 AT 15-32-30N 106-55-23E (YC061190) IS NOW SERVICEARIE AND SUSTAINING HEAVY TRAFFIC OVER ITS ENTIRE LENGTH. 25X1 MPR: AMS SERIES L7015, SHEET 6340-11 CONTINUED UNSERVICEABILITY-ROUTE 964 25X1 ITM CTY:LA 153000N1065620E INT:FCV CL UTM:48PYC079144 URG: SLR: IFR: STA: NOP RMK: ROUTE 964 WHICH EXTENDS FROM ROUTE 96 AT 15-30-00N 106-56-20E (UTM YCØ79144) WEST TO THE XE KONG RIVER AT 15-30-20N 106-48-20E (XC936150) REMAINS IN DISUSE FOR VEHICULAR TRAFFIC. ALTHOUGH THE ROADBED APPEARS SERVICEABLE ON THE WESTERN END, IT RAPIDLY DETERIORATES AS IT EXTENDS EASTWARD TO ITS TERMINUS. 25X1 MPR: AMS SERIES L7015, SHEETS 6339-I, 6340-II ERVICEABILITY-ROUTE 548 25X1 ITN CTY:VS 161840N1070520E INT:FC0 CL UTM:48QYD232Ø45 SLR: URG: STA: OPR RMK: ROUTE 548 IS PROBABLY SERVICEABLE AND IN USE FROM THE LAOS/ SOUTH VIETNAM BORDER AT 16-18-40N 107-05-20E (UTM YD232045) TO THE LA DUT (I) STREAM CROSSING AT 16-21-10N 107-09-13E (YD300090). SOUTH OF THIS POINT THE ROAD REMAINS UNSERVICEABLE. 25X1 MPR: AMS SERIES L7015, SHEET 6441-8V SERVICEABILITY-ROUTE 922 25X1 ITM CTY:LA 161840N1070520E INT:FCO CL UTM:48QYD232045 IFR: SLR: URG: STA: OPR RMK:LAOS ROUTE 922 IS SERVICEABLE AND IN USE FROM THE PREVIOUSLY REPORTED LIMIT AT 16-17-50N 107-01-38E (UTM YD166027) EAST TO THE LAOS/SOUTH VIETNAM BORDER AT 16-18-40N 107-05-20E (YD232045) AND, IS SERVICEABLE AND IN USE OVER ITS ENTIRE LENGTH. 25X1 MPR: AMS SERIES L7014, SHEET 6441-IV REACTIVATION-ROUTE 92F 25X1 ITI CTY:LA 155525N1064428E INT:FCO CL UTM:48PXC864610 SLR: IFR: URG: STA: OPR RMK: ROUTE 92F IS NOW SERVICEABLE AND IN USE FROM ITS JUNCTION

WITH ROUTE 924 AT 15-55-25N 106-44-28E (UTM XC864610) SOUTH TO THE SERVICEABLE SEGMENT AT 15-50-45N 106-46-37E (XC902526). MPR: AMS SERIES L7015, SHEETS 6340-1, IV 25X1 IT REALIGNMENT-LA/VS TELECOM LINE 2 CTY:LA 153708N1064917E INT:FCO CL URG: UTM:48PXC952275 STA: UKN RMK:LA/VS OPEN-WIRE TELECOMMUNICATIONS LINE 2 IS PROBABLY BEING REALIGNED FROM A 16-NM COMMON ALIGNMENT WITH THE NEW PARALLEL ROAD (ROUTE 96) SOUTH OF BAN BAC. A NEW TELECOMMUNICAPONS TRACE IS INTERMITTENTLY OBSERVED EXTENDING SOUTH 5.5 NM FROM LINE 2 N THE VICINITY OF 15-42-30N 106-50-00E (UTM XC964375) TO 15-37-08N 106-49-17E (XC952275). A SECOND TRACE EXTENDS SOUTHEAST TO CONNECT WITH THE OLD ALIGNMENT AT XC991291. 25X1 MPR: AMS SERIES L7015, SHEET 6340-II IT RENEWED CONSTRUCTION-ROUTE616 25X1 CTY:VS 163302N1065415E INT:GCV CL URG: SLR: IFR: UTM:480YDØ313Ø6 STA:UCO RMK: CONSTRUCTION HAS BEEN RENEWED ON VS ROUTE 616, AND EXTENSION OF LAOS ROUTE 926. ROUTE 616 IS NOW SERVICEABLE AND IN USE TO THE PREVIOUS CONSTRUCTION TERMINUS AT 16-32-45N 106-49-30E (UTM XD947299) WHERE A BOMBING CHOKEPOINT IS OBSERVED. FROM THERE. INTERMITTENT CONSTRUCTION EXTENDS EAST AN ADDITIONAL 6 NM TO <u>16-33-02N 106-54-15E (YD031306).</u> 25X1 MPR: AMS SERIES L7014, SHEET 6342-II EOM GP-1 CONFIDENTIAL

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